In [1]: ▶| `#Aim : central tendancy of measure`

In [2]: ▶|
```
# Name: Pragati Pramod Bindod
# Roll no. : 15
# Section : A
```

In [3]: ▶| `age=[22,21,20,20,21,21,21,21,21,21,20,20,20,22,20,22,20,22,21,22,22,22,22,`

In [8]: ▶| `print(age)`

```
[22, 21, 20, 20, 21, 21, 21, 21, 21, 21, 20, 20, 20, 22, 20, 22, 20, 22,
 21, 22, 22, 22, 22, 22, 21]
```

In [6]: ▶| `import statistics`

In [7]: ▶| `Mean=statistics.mean(age)`

In [9]: ▶| `Mean`

Out[9]: `21.115384615384617`

In [10]: ▶| `Median=statistics.median(age)`

In [12]: ▶| `Median`

Out[12]: `21.0`

In [13]: ▶| `Mode=statistics.mode(age)`

In [14]: ▶| `Mode`

Out[14]: `22`

In [ ]: ▶|

In [ ]: ▶|